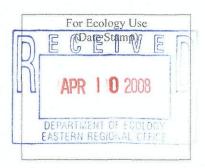


## State of Washington Application for a Water Right Permit

SURFACE WATER	<b>GROUND WATER</b>
Permanent Tem	porary Short Term



Tollow the attached instructions. Attach additional sheets as necessary.

A NON-REFUNDABLE **MINIMUM** FEE OF \$50.00 PAYABLE TO THE DEPARTMENT OF ECOLOGY MUST ACCOMPANY THIS APPLICATION.

Section 1. APPLICAN			
Applicant/Business Name: Riverv	iew at Crescent Bar, LLC	Phone No: 206-727-0763	Other No:
Address: 2001 6th Avenue, Suite	3400		
City: Seattle		State: WA	Zip:98121
Email Address (optional):			
Contact Name (if different from al	pove): Monte McKeehen	Phone No:	Other No:
Relationship to Applicant: Sr. Vic	e President		
Address: same			
City:		State:	Zip:
Email Address (optional):		7	
Section 2. STATEME	NT OF INTENT		
Vater Use List all purposes for	which water will be applied to a	beneficial use and	list quantity required for each
Purpose(s) of Use	Rate (check one box only)  Cubic Feet per Second (CFS)  Gallons per Minute (GPM)	Acre-Feet per Year (AF/YR) (If known)	Period of Use (Continuously or Seasonal)
municipal water supply purposes	930	315	continuously
		Supplement to	
TOTAL	: 930	315	
hort Term/Temporary Water	Use		
s this a request for a short term	project (less than four months ar	nd non-recurring)?	☐ YES ☒ NO
11.	ermit? TYES NO		*
this request for a temporary pe		vill be needed:	
	ndicate the dates that the water v	Till be liceaea.	
		viii be needed.	
For Ecology Use APPLICATION NO:	G3-30554		SEPA: Exempt/Not Exempt
For Ecology Use APPLICATION NO:	:		SEPA: Exempt/Not Exempt 001-001-WR1-0285-000011

Complete A or B, and	C below							
A.) If Surface Water Source				B.) If Ground Water Source				
☐ Spring ☐ Creek ☐ River ☐ Lake ☐ Other:					Well(s) Other:			
Source Name:	Source Name:				Well diameter & depth:see well reports attached			
					Number of proposed points of withdrawal:3			
Tributary to:					Do you have an existing well? XES NO			
Number of proposed di	version p	oints:			If available, attach Water Well Report and pump test.			
Do you have an existing	g diversion	n? 🔲 Y	YES 1	OV	Well Tag ID No. #1: AKJ636, #2: ALF601, #3: ALN872			
C.) Point of Diversion	n/Witho	irawal	- Legal	l Descri	ption			
Parcel No.	1/4	1/4	Sectio		nship	Range		County
Well 1: 141347175	SE	SW	18	20	)N	23E		Grant
Lot(s)		Block	(s)		S	ubdivision_		
If known, enter the dist	ances in f	eet fron	n the poi	nt of div	ersion	or withdraw	al to the nea	rest section corner:
1085 Feet (⊠ North/	South	) and <u>56</u>	60_feet ([	East/	⊠ We	st)		
from the ( NW SV		]SE ∑	S1/4)	corner of	f Section	on <u>18</u> .		
Parcel No.	1/4	1/4	Section	n Tow	nship	Range		County
Well 2: 141347175	SE	SW	18	20	)N	23E )		Grant
Lot(s)		Block	(s)		S	ubdivision		
If known, enter the dist	ances in f	eet fron	n the poi	nt of div	ersion	or withdraw	al to the nea	rest section corner:
1085 Feet (⊠ North/								ee Application
from the ( NW SW								location of Well 3.
NOTE: If more than two po								1
Do you own the land on If no, do you have legal a Provide the owner name	authority	to make	this app	lication !				
Section 4. PLAC	E OF U	JSE						
Attach a copy of the leg								
estate contract, propert								
Area served by the Sunsincluding any future app					n as de	scribed in th	ie current w	ater system plan,
1/4 1/4 Sec	tion T	wp.	Range			County		Parcel No.
	201	N I	23E	Grant				various
Do you own all the lands	on which	the pro	posed pl	lace of u	se is lo	cated?	ES NO	
If no, do you have legal a Provide owner name(s),								ES NO
Are there any other water If yes, provide the water chg II-3-5), 5428-A (w/c	right and	or clain	n number	rs: <u>Chan</u>	ges Au	uthorizations	on: GWC 3	370-D, 371-D, 4178-A (w/

Section 3. POINT OF DIVERSION OR WITHDRAWAL

G3-30554

Attach a map of your project showing the point of diversion/withdrawal and place of use. If platted property, be sure to include a complete copy of the plat map.

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## Section 5. WATER SYSTEM DESCRIPTION

Describe your proposed	water system (include type and size of devices used to divert or withdraw water from
source): Three wells to su	apply pressure delivery system with potential for storage pond use for irrigation supply.
The municipal water supp	ply purposes are intended to include some agricultural irrigation in keeping with the
historically agricultural n	ature of the area. For example, vineyards and pasture may be developed within the service
area. To be determined of	luring project development.

Well 3:						
Parcel No.	1/4	1/4	Section	Township	Range	County
141347175	SE	SW	18	20N	23E	Grant
085 Feet (North/	South) a	nd <u>610</u>	_feet ( E	East/ West	t)	
rom the ( NW SW	V □NE □	SE 🖂	S1/4) corr	ner of Section	n18.	
S-4i 6 DOM	ECTIC	DV/ A / DV	ND SHID	DI V CVC	YEDAA IN	JEODM ATION
Section 6. DOM Complete A or B, and		WAI	EK SUP	FLI SI	) I EWI IIV	NEURINATION
A.) Domestic Water		only				Vater Systems only RCW 90.03.015)
Projected number of c	onnections	to be se	erved:		t population r water syste	to be served water: em plan
Type of connections:(e.z	g., home, recr	eational o	cabin)		-	pulation to be served: stem plan (20 year projection)
C.) Water System I	Planning					
Division? YES If yes, date plan was a Name of water system	pproved <u>5/</u> : Sunserra	18/2007 at Cres	Water Sy	stem Numbe	er: <u>AA745A</u>	
If yes, date plan was a	pproved 5/3 : Sunserra vice area o	18/2007 at Cress f an exis	Water Sy	stem Number	er: <u>AA745A</u> YES 🗌 N	
If yes, date plan was a Name of water system Are you within the ser	pproved 5/2  Sunserra  vice area of u are unable	at Creso at existence to con	Water Sycent Bar sting water anect to the	stem Numbersystem?   system?   system: n/s	er: <u>AA745A</u> YES  Na	O (within our own service area)
If yes, date plan was a Name of water system Are you within the ser If yes, explain why yo	pproved 5/2  Sunserra  vice area of u are unable	at Creso at existence to con	Water Sycent Bar sting water anect to the	stem Numbersystem?   system?   system: n/s	er: <u>AA745A</u> YES  Na	O (within our own service area)
If yes, date plan was a Name of water system Are you within the ser If yes, explain why your section 7. IRRICATED Trigation  Total number of acres requiring a supply purport	pproved 5/2  :: Sunserra  vice area of the unable of the u	at Cresor at Cre	Water Sycent Bar sting water unect to the	stem Number system?  system?  system: n/s  TER/OT  this applications	YES Na	O (within our own service area)
If yes, date plan was a Name of water system Are you within the ser If yes, explain why your section 7. IRRICALLED IT IS IN THE IS IN TH	pproved 5/2  :: Sunserra  vice area of the unable of the u	at Cresor at Cre	Water Sycent Bar sting water unect to the	stem Number system?  system?  system: n/s  TER/OT  this applications	er:AA745A  YES N  A  HER FA	(O (within our own service area)
If yes, date plan was a Name of water system Are you within the ser If yes, explain why you section 7. IRRICATED Trigation  Total number of acres requiricipal supply purportion of the area of tockwater	pproved 5/2  :: Sunserra  rvice area of the unable of the	at Cresor at Cre	Water Sycent Bar sting water sting water anect to the  OCKWA stated under purpose of a your attack	stem Number system?  system?  system: n/s  TER/OT  this applications  use fined map.	YES Na  HER FA	(O (within our own service area)
If yes, date plan was a Name of water system Are you within the ser If yes, explain why you section 7. IRRICATED Trigation  Total number of acres requiricipal supply purportion of the area of tockwater	pproved 5/2  :: Sunserra  rvice area of the unable of the	at Cresor at Cre	Water Sycent Bar sting water sting water anect to the  OCKWA stated under purpose of a your attack	stem Number system?  system?  system: n/s  TER/OT  this applications  tuse	YES Na  HER FA	(O (within our own service area)  ARM USES  Tigation will take place as part of the
If yes, date plan was a Name of water system. Are you within the ser If yes, explain why your section 7. IRRICATED TRIBUTED TO THE TOTAL STATE OF THE STATE OF THE TOTAL STATE OF THE STATE OF THE TOTAL ST	pproved 5/2  Sunserra  vice area of u are unable  GATION  equested to use—not a sea to be irrige  f stock: Note the purpose of the purpose of the content of the purpose of	at Crese at Crese f an existe to come be irrige eparate gated or ee: Some	Water Sycent Bar  Sting water  Innect to the  OCKWA  Stated under purpose of a your attack  The stockwater of the stockw	system? System? System: n/s  TER/OT  this applica  Suse ched map.	YES Na  HER FA	(Within our own service area)  ARM USES  Tigation will take place as part of the part of municipal supply within service.
If yes, date plan was a Name of water system Are you within the ser If yes, explain why your section 7. IRRICATED TO THE CONTROL OF THE CONTR	pproved 5/2  E. Sunserra  E. Su	at Crese at Crese f an existe to come be irrige eparate gated or ee: Some	Water Sycent Bar  Sting water  Innect to the  OCKWA  Stated under purpose of a your attack  The stockwater of the stockw	system? System? System: n/s  TER/OT  this applica  Suse ched map.	YES Na  HER FA	(O (within our own service area)  ARM USES  Tigation will take place as part of the part of municipal supply within service.

## Family Farm Water Act (RCW 90.66):

ECY 040-1-14 (Rev. 5/07)

Calculate the acreage in which you have a controlling interest, including only:

- Acreage irrigated under water rights acquired after December 8, 1977,
- Acreage proposed to be irrigated under this application, and
- Acreage proposed to be irrigated under other pending application(s).

Is the combined acreage	e under existing rights greater than 6000 acres?  YES NO
Do you have a controlli	ng interest in a Family Farm Development Permit?   YES   NO
If yes, enter Permit No:	
Section 8. OTHI	ER WATER USES
Hydropower	
Indicate total feet of hea	ad and proposed capacity in kilowatts:
Describe works:	
Indicate all years to which	ch power is to be applied:
FERC License No:	
FERC License No:	
Mining/Industrial Use	
Describe use, method of	f supplying and utilizing water:
Other Use	
Section 9. WAT	ER STORAGE
Will you be using a dam	a, dike, or other structure to retain or store water? XYES NO
Are you proposing to sto	ore more than 10 acre-feet of water?  YES  NO
	10 feet or more? ☐ YES ☒ NO
	my of the above questions, please describe: No plan at this time to store in excess of these
	ill apply for appropriate permits if this changes. Some below grade storage will be a part of
	and storage tanks for municipal water supply will also be used.
and some portion of the sto	ng 10 acre-feet or more of water and/or if the water depth will be 10 feet or more at the deepest point orage will be above grade, you must also complete an Application for Permit to Construct a struction Permit and Application.
Section 10. DRIV	VING DIRECTIONS
Provide detailed driving	directions to the project site: SR28 W from Quincy or E from E. Wenatchee. Exit on
	drive about 3 miles to site.
Site Address:	G3-30554

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APPLICATION FOR A WATER RIGHT PERMIT

## Section 11. REQUIRED SIGNATURES

I certify that the information provided in this application is true and accurate to the best of my knowledge. I understand that in order to process my application, I grant staff from the Department of Ecology access to the site for inspection and monitoring purposes. Even though the employees of the Department of Ecology may have assisted me in the preparation of the above application, all responsibility for the accuracy of the information rests with me, the applicant.

KIVERVIEW ax Creso	cent bar, uc	1 = 1 7
	morgamex	eelow 4-3-08
Print Name (Applicant or authorized representativ		Date Date
RIVERVIEW ASCRESCENT	BARTIC MODENNE	Leeken H-308
Print Name (Landowner of Place of Use)	Signature fr. assis	Per Date
Print Name (Landowner of Place of Use)	Signature	Date
Print Name (Landowner of Place of Use)	Signature	Date
CASI	ARTMENT OF ECOLOGY HIERING SECTION	

LACEY WA 98509-5128

Please check the region in which your proposed project is located.

☐ Southwest ☐ Northwest ☐ Central ☒ Eastern

Below is a map of the State of Washington, with outlines of the four Ecology regional offices. If you have questions about your application, contact the Water Resources program at the regional office in which your project is located.



G3 - 30554